

# Analog MIG Welding Machine

This analog MIG welding machine is designed for both professional and DIY welding applications. Adjustable voltage and wire feed speed allow for precise control over the welding process on materials like steel, stainless steel, and aluminum.



## Overview

### Professional Analog MIG Welding Solution

This analog MIG welding machine is engineered for high-performance steel welding, delivering reliability for demanding industrial environments. It features essential welding preferences such as burnback and creep start, ensuring precise control over the welding process. Designed for versatility, the unit supports both gas and gasless operation, making it suitable for a wide range of workshop and on-site applications.

## Technical Specifications

### Compatible Materials

- Steel
- Stainless Steel
- Aluminum

Welding Modes	MIG, MMA, Gas, Gasless
Cooling System	Yes

## Design & Build

### Design Series

MIG-A (Shipyard) • MIG-C (Compact)

Build Quality	Robust construction for demanding work environments
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## Control & Monitoring

### Key Control Features

- Adjustable Voltage
- Adjustable Wire Feed Speed
- Burnback Control
- Creep Start

User Interface	Front panel with clear display for parameter monitoring
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